

Amendments to the Specification

Please amend Paragraph [0003] as follows:

In recent years, a variety of a magnetic-type luminescence displays have ~~display has~~ been developed, ~~and a~~. A basic structure of ~~the~~ a magnetic-type luminescence display includes ~~[[is]]~~ a horizontal array of light emitting devices for driving one pixel as an elements. ~~Examples As an example of the magnetic-type luminescence displays include, there are~~ a VFE (Vacuum Fluorescence Display), an EL (Electro-luminescence), an LED (Light Emitting Diode), and a FED (Field Emission Display), as well as a PDP (Plasma Display Panel) having a cell as a luminescence device, the cell divided by a discharge area.

Please amend Paragraph [0004] as follows:

Among the magnetic-type luminescence displays, particularly, an organic EL display panel has come to be the center of attention for its ultra slim size, light weight, and full color capabilities. Organic EL display panels are able enabling to obtain a surface luminescence with high brightness at a low voltage and RGB luminescence with a high degree of purity ~~has come to be the center of attention for a ultra slim size, a light weight, and full color~~.

Please amend Paragraph [0009] as follows:

And then, as illustrated in FIG. 2B, the supplement electrode 103 is formed of such conductive metal as Mo and Cr. In this instance, if a width of the supplement electrode 103 is wider than the ITO strip 102 at a location where the sealant 108 and the supplement electrode 103 are crossed, the sealant 108 on the supplement electrode 103 is not hardened □□ when the sealant 108 is hardened by using UV. Therefore, the width of the supplement electrode 103 at the location where the sealant 108 and the supplement electrode 103 are crossed is set narrower than the ITO strip 102 thereunder.

Please amend Paragraph [0039] as follows:

In other words, as illustrated in FIG. 6 [[6A]], the supplement bulkhead 517-A is provided at a distance of a from the emitting cell, in a length of b, and inside at a distance of c from an end of the bulkhead 517. In this case, each of the a, b, c is set larger than 0.

Please amend Paragraph [0040] as follows:

Meanwhile, the supplement bulkhead 517-A is formed in various types of forms. In other words, as illustrated in FIG. 7A to FIG. 7C, the supplement bulkhead 517-A is provided at a predetermined angle (larger than 0 and less than 180), not at a right angle. In this case, the symbols d and d' are [[an]] angles between the bulkhead 517 and the supplement bulkhead 517-A.

Please amend Paragraph [0041] as follows:

As illustrate in FIG. 7D to FIG. 7E, the supplement bulkhead 517-A may also be formed in many polygonal, circular, and oval forms. Similarly, as illustrated in FIG. 7F, the sealant is prevented by the bulkhead 517 including more than two supplement bulkheads 517-A.

Please amend Paragraph [0042] as follows:

And then, as illustrated in FIG. 5E, the organic EL layer 514 including the hole transport layer, the emitting layer, and the electric transport layer is formed[[,]]. ~~The and then the~~ anode strip 515 including Mg-Ag compound metal, Aluminum or other conductive material is then formed as shown in FIG. 5F.

Please amend Paragraph [0043] as follows:

Finally, as illustrated in FIG. 5G [[5F]], the seal-cover 519 is adhered by using the sealant 518 so as to complete the organic El display panel. As illustrated in the drawing, the sealant 518-A being injected along the bulkhead is stopped by the supplement bulkhead 517-A.